AMENDMENT OF CLAIMS:

Amend Claims 1, 2 and 3 as follows:

1. (Currently Amended) A razor comprising a blade unit carrying structure on which a blade unit is permanently or detachably mounted for pivotal movement relative to the blade unit carrying structure about a predetermined pivot axis extending longitudinally through the blade unit, and a delivery system for conducting a fluid dispensed from a reservoir connected to the blade unit carrying structure to at least one discharge port, wherein the discharge port has an opening located at or close to the predetermined pivot axis of the blade unit for discharging the fluid through said opening directly to the skin at or near the predetermined pivot axis, and the discharge port is defined by a tubular member extending through said blade unit and terminating at a position at or adjacent to the pivot axis of the blade unit.

2. (Currently Amended) A razor according to claim 1, wherein the discharge port opening is defined by the tubular member ~~a part~~ which remains stationary with respect to the blade unit carrying structure during pivotal movement of the blade unit about the predetermined axis.

3. (Currently Amended) A razor according to claim 2, wherein the tubular member ~~stationary part~~ is not mechanically coupled directly to the blade unit.

Cancel Claims 25 and 26.

Amend Claim 27 as follows.

27. (Currently Amended) A razor according to claim ~~26~~ 1, wherein the blade unit includes an elastomeric element surrounding and sealing against the tubular member adjacent the discharge port.

Add the following claim.

29. (New) A razor comprising a blade unit carrying structure on which a blade unit is permanently or detachably mounted for pivotal movement relative to the blade unit carrying structure about a predetermined pivot axis extending longitudinally through the blade unit, and a delivery system for conducting a fluid

dispensed from a reservoir connected to the blade unit carrying structure to at least one discharge port, wherein the discharge port has an opening located at or close to the predetermined pivot axis for discharging the fluid at or near the predetermined pivot axis, and wherein the discharge port is defined by a tubular member, and the blade unit includes an elastomeric element surrounding and sealing against the tubular member adjacent the discharge port.